



STATE OF UTAH
NATURAL RESOURCES
Oil, Gas & Mining

Norman H. Bangerter, Governor
Dee C. Hansen, Executive Director
Dianne R. Nielson, Ph.D., Division Director

355 W. North Temple • 3 Triad Center • Suite 350 • Salt Lake City, UT 84180-1203 • 801-538-5340

July 2, 1986

CERTIFIED RETURN RECEIPT REQUESTED
P402 459 381

Mr. Andrew C. King
Genwal Coal Company
P. O. Box 1201
Huntington, Utah 84528

FILE COPY

Dear Mr. King:

Re: Construction Approval, Sediment Pond, Crandall Canyon Mine,
ACT/015/032, Folder No. 2 and 4, Emery County, Utah

After a review of the information submitted on sediment pond design in the June 10, 1986 response to the Determination of Completeness for Tract 1, the Division has determined that approval for construction of the pond, with the attached stipulations, can be granted.

This approval applies only to construction of the pond and in-mine sumps. No other surface facilities including diversions, are approved for construction at this time.

Genwal must provide written acceptance of the stipulations and comply with all preconstruction requirements in order for this approval to be valid.

Please contact me if you have questions.

Sincerely,

Kenneth E. May
Associate Director, Mining

SCL:jvb
cc: A. Klein
L. Braxton
S. Linner
B Team

0028R-79

Stipulations
Construction Approval

Genwal Coal Company
ACT/015/032
Emery County, Utah

June 30, 1986

UMC 771.19-(1)-RS

1. The applicant must obtain approval for the proposed pond design from the Utah State Department of Health and the United States Forest Service prior to initiation of construction of the sediment pond.

UMC 817.41-(1)-RS

1. The applicant must construct the in-mine sumps proposed in the MRP prior to initiation of construction of the sediment pond.

UMC 817.42-(1-2)-RS

1. The applicant must install interim sediment control measures for all areas affected by the construction of the sediment pond. These measures are to include, but are not limited to:
 - a. Installation and maintenance of silt fencing or straw bales (as per the specifications contained in the MRP) around the outside perimeter of the construction area. These measures are to be installed and functioning prior to any initiation of construction.
 - b. Installation and maintenance of adequate silt fencing or strawbales (as per specifications contained in the MRP) at all temporary material storage areas (i.e. volume of material removed from pond).
2. All runoff occurring at the site during construction must be pumped from the pond into the in-mine sumps for holding until the pond construction is complete. The water must be discharged according to the NPDES provisions of the applicant's permit.

UMC 817.46-(1)-RS

1. The applicant must submit adequate plans for the emergency spillway proposed at the site prior to July 20, 1986 and obtain approval from the Division and the USFS prior to construction of the emergency spillway.

UMC 817.52-(1)-RS

1. The applicant must conduct the construction phase monitoring program as proposed in the MRP. Results of the sample analysis must be submitted to the Division within five (5) working days of sample receipt.

0028R-80